

<p style="text-align: center;"><b>INFORMATION DISCLOSURE CITATION</b>  <i>(Use several sheets if necessary)</i></p> <p style="text-align: right;">G115 REC'D 05/2004 SEARCHED SERIALIZED INDEXED</p>			Docket Number (Optional) <b>03226/340001</b>	Application Number <b>10/713,176</b>
<p>Applicant(s) <b>Bryan m. CANTRILL</b></p>			Filing Date <b>November 14, 2003</b>	Group Art Unit <b>Group Art Unit</b>
*EXAMINER INITIALS <i>SW</i>	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>			
	A1	Tamches, Ariel and Miller, Barton P. Fine-Grained Dynamic Instrumentation of Commodity Operating System Kernels. [Online] <a href="http://www.usenix.org/publications/library/proceedings/osdi99/full_papers/tamches/tamches.pdf">http://www.usenix.org/publications/library/proceedings/osdi99/full_papers/tamches/tamches.pdf</a> , Published February 1999		
	A2	Murayama, John. Performance Profiling Using TNF; [Online] <a href="http://developers.sun.com/solaris/articles/tnf.html">http://developers.sun.com/solaris/articles/tnf.html</a> , July 2001.		
/CW/	A3	Lorch, Jacob R. and Smith, Alan J. The VTrace Tool: Building a System Tracer for Windows NT and Windows 2000. [Online] <a href="http://msdn.microsoft.com/msdnmag/issues/1000/Ttrace/default.aspx">http://msdn.microsoft.com/msdnmag/issues/1000/Ttrace/default.aspx</a> , October 2000		
	A4	Chapter 10. The Generalized Trace Facility (GTF). [Online] <a href="http://publib.boulder.ibm.com/cgi-bin/bookmgr/BOOKS/TEA2V100/CONTENTS">http://publib.boulder.ibm.com/cgi-bin/bookmgr/BOOKS/TEA2V100/CONTENTS</a> , January 2001.		
	A5	Mirgorodskii, Alex. The Path to Portable Kernel Instrumentation: The Kerninst API. <a href="http://www.dyninst.org/mtg2003/slides/KerninstAPI.pdf">http://www.dyninst.org/mtg2003/slides/KerninstAPI.pdf</a> , April 2003		
	A6	Richard Moore, et al. IBM Dynamic Probes <a href="http://www-124.ibm.com/developerworksopensource/linux/projects/dprobes/README">http://www-124.ibm.com/developerworksopensource/linux/projects/dprobes/README</a> , 2000		
	A7	K. Yaghmour et al.; "Measuring and Characterizing System Behavior Using Kernel-Level Event Logging"; Proceeding of the 2000 USENIX Annual Technical Conference, June 18-23, 2000, San Diego, California, USA		
EXAMINER	/Craig Walter/		DATE CONSIDERED	08/30/2007
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